

## Refine Search

### Search Results -

Term	Documents
(5 AND 11 AND 9).USPT.	16
(L11 AND L5 AND L9).USPT.	16

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:






### Search History

DATE: Wednesday, April 28, 2004    [Printable Copy](#)    [Create Case](#)

#### Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L13    l11 and l5 and l9

L12    l11 and l6

L11    sensor NEAR20 tip

L10    l9 and l6

L9    imped\$

L8    l7 and l6

L7    impedance

L6    l1 and l5 and l3

L5    (sensor or detector) NEAR20 distance NEAR20 (medium or disk or disc)

L4    l2 and l3

L3    369/\$

L2    sensor NEAR20 electron NEAR20 distance

L1    electron NEAR10 beam

#### Hit Count Set Name

result set

16    L13

0    L12

7553    L11

0    L10

218436    L9

0    L8

142085    L7

14    L6

1690    L5

1    L4

45574    L3

35    L2

68396    L1

END OF SEARCH HISTORY